

What is claimed is:

1. A PC card drive apparatus comprising:
  - a housing portion for loading a magnetic disk cartridge therein; and
  - 5 a non-metallic coating having a low frictional coefficient and anti-wear properties, provided on surfaces of metal parts of the housing portion against which outer surfaces of the magnetic disk cartridge case slide during insertion and ejection thereof into and from the housing
  - 10 portion.
2. A PC card drive apparatus as defined in claim 1, wherein:
  - the non-metallic coating having a low frictional coefficient and anti-wear properties is selected from among
  - 15 PTFE's, PFA's, modified fluorine resins, Teflon® graphites, and diamond like carbons (DLC's).